ASBTRACT

5   The invention relates to the operational
maintenance of an intelligent portable object (1) which
is provided with a processing unit (6) having at least
two communication and/or feed interfaces either with or
without contacts. The method comprises a
10   reinitialization step (MaZ) for the processing unit
(6). The method is characterized in that it comprises
at least one delay and/or reinitialization simulation
step if a communication or application is in the
process of being processed by the processing unit. The
15   invention also relates to an associated device.

Fig. 7